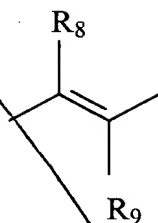


6-7-13



or



-  $R_2$  and  $R_3$ , taken together, form with the adjacent aromatic ring a 5- or 6-membered ring, optionally substituted with methyl groups and/or optionally interrupted by an oxygen or sulfur atom.